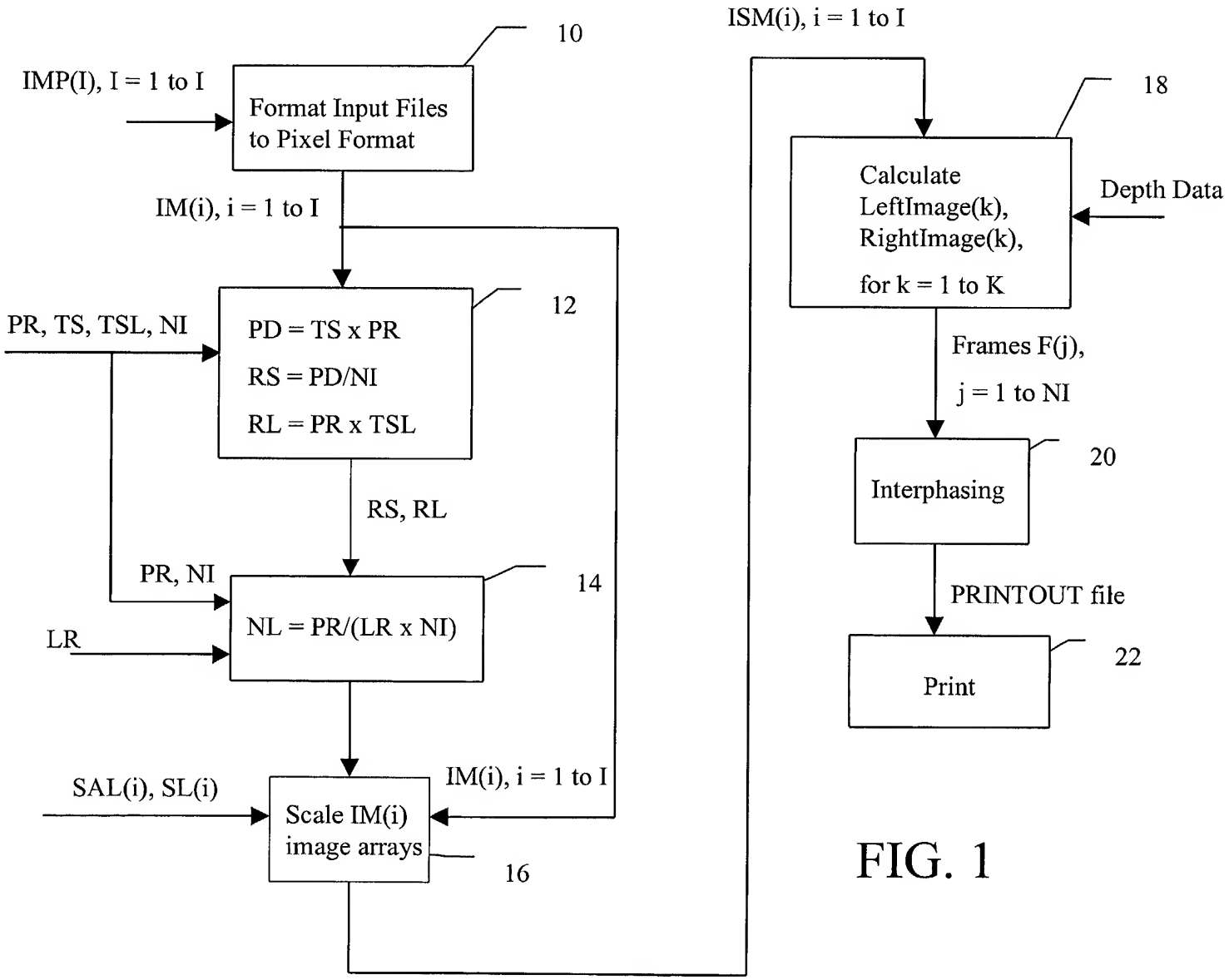
10
IMP(I), I = 1 to I
Format Input Files to Pixel Format
IM(i), i = 1 to I
12
PR, TS, TSL, NI
PD = TS x PR
RS = PD/NI
RL = PR x TSL
RS, RL
PR, NI
14
LR
NL = PR/(LR x NI)
SAL(i), SL(i)
IM(i), i = 1 to I
Scale IM(i) image arrays
16
ISM(i), i = 1 to I
18
Calculate LeftImage(k), RightImage(k), for k = 1 to K
Depth Data
Frames F(j), j = 1 to NI
20
Interphasing
PRINTOUT file
22
Print

FIG. 1